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Substitute for form 1449/PTO  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  <i>(Use as many sheets as necessary)</i>				<b>Complete if Known</b>	
				Application Number	10/538,201
				Filing Date	March 8, 2006
				First Named Inventor	Carmen Barske
				Art Unit	1647
				Examiner Name	S. L. Wegert
Sheet	2	of	2	Attorney Docket Number	82922(302934)

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
	CA	FEIDLER et al. (2002) An Engineered IN-1 Fab fragment with improved affinity for the Nogo-A axonal growth inhibitor permits immunochemical detection and shows enhanced neutralizing activity. <i>Protein Engineering</i> 15(11):931-941.	
	CB	HUNT et al. (2002) The Nogo receptor, its ligands and axonal regeneration in the spinal cord; A review. <i>Journal of Neurocytology</i> 31(2):93-120.	
	CC	OERTLE, THOMAS, Molecular Characterisation of the reticulon family member Nogo. Doctoral Thesis, Diss Naturwissenschaften ETH Zurich Nr. 14918 ( <a href="http://e-collection.ethbib.ethz.ch/ecol-pool/diss/abstracts/p14918.pdf">http://e-collection.ethbib.ethz.ch/ecol-pool/diss/abstracts/p14918.pdf</a> ) record created April 19, 2008, downloaded MArch 6, 2009.	
	CD	CARONI and SCHWAB, (1988) Two Membrane protein fractions from rat central myelin with inhibitory properties for neurite growth and fibroblast spreading. <i>Neuron</i> 106:1281-1288.	
	CE	ZANDER et al.(2007) Epitope Mapping of the Neuronal Growth Inhibitor Nogo-A for the nogo receptor and the cognate antibody IN-1 by means of the SPOT technique. <i>J. Molec. Recognition</i> 20(3):185-96.	

Examiner Signature		Date Considered	
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